

INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	ATTY. DOCKET NO. 12013/59103	SERIAL NO. To Be Assigned
	APPLICANT Sheng-ping ZHONG	101-37,256
	FILING DATE Herewith	GROUP To Be Assigned

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE*
gsm	4,207,356	June 10, 1980	Waugh	—	—	—
gsm	4,743,252	May 10, 1998	Martin, Jr. et al.	—	—	—
gsm	5,059,266	October 22, 1991	Yamane et al.	—	—	—
gsm	5,104,400	April 14, 1992	Berguer et al.	—	—	—
gsm	5,804,083	September 8, 1998	Ishii et al.	—	—	—
gsm	5,935,331	August 10, 1999	Naka et al.	—	—	—
gsm	6,056,993	May 2, 2000	Leidner et al.	—	—	—
gsm	6,107,004	August 22, 2000	Donadio III	—	—	—
gsm	6,176,874	January 23, 2001	Vacanti et al.	—	—	—
gsm	6,193,923	February 27, 2001	Leyden et al.	—	—	—
gsm	6,395,326	May 28, 2002	Castro et al.	—	—	—

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
gsm	WO 01/91918	December 6, 2001	PCT	—	—	✓	
gsm	0 850 651	July 1, 1998	Europe	—	—	✓	

OTHER DOCUMENTS

AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.		
Examiner Initials *		
jsm	Microdrop Brochure, "undated" "Microdosing of Liquids In The Pico-To Nanoliter-Range".	—
jsm	P. F. BLAZDELL, et al., "Application of a continuous Ink jet printer to solid freeforming of ceramics" Journal of Materials Processing Technology 99, (2000) pp. 94-102.	—
jsm	Jin Hua SONG, et al., "Formulation and Multilayer Jet Printing of Ceramic Inks", Journal of the American Ceramic Society Incorporating Advanced Ceramic Materials and Communications, Vol. 82, No. 12, December 1999, pp. 3374-3380.	—
jsm	Matthew Mott, et al., "Microengineering of Ceramics by Direct Ink-Jet Printing", Journal of the American Ceramic Society Incorporating Advanced Ceramic Materials and Communications, Vol. 82, No. 7, July 1999, pp. 1653-1658.	—
jsm	M. J. WRIGHT, et al., "Ceramic Deposition using and Electromagnetic Jet Printer Station", Journal of Materials Science Letters 18, (1999), pp. 99-101.	—
jsm	D. A. GRIGORIEV, et al., "Preparation of Silicon Carbide by Electrospraying of a Polymeric Precursor", Vol. 81, No. 4, (2001), pp. 285-291.	—
jsm	P. MIAO, "Electrostatic Atomization of Ultra Fine Spray of Ceramic Solution", Institute of Physics Conference Series Number 163, Proceedings of the 10th International Conference, Cambridge 28-31, March 1999, pp. 119-122.	—
jsm	Kitty A. M. SEERDEN, et al., "Ink Jet Printing of Wax-Based Alumina Suspensions", Journal of the American Ceramic Society Incorporating Advanced Ceramic Materials and Communications, Vol. 84, No. 11, November 2001, pp. 2514-2520	—
jsm	J. R. G. EVANS, et al., "Combinatorial Searches of Inorganic Materials using the Ink-Jet Printer: Science, Philosophy and Technology", Journal of the European Ceramic Society, Vol. 21, No. 13, (2001), pp. 2291-2299.	—
jsm	P. F. BLAZDELL, et al., "Preparation of Ceramic Inks for Solid Freeforming Using a Continuous Jet Printer", Journal of Materials Synthesis and Processing, Vol. 7, No. 6, November 1999, pp. 349-356.	—
jsm	The Lee Company Electrofluidic System, "Micro-Dispense Valves", 7th Edition 2000, 7 sheets.	—

EXAMINER	Jennifer Kolb Michener	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.